

Fig.

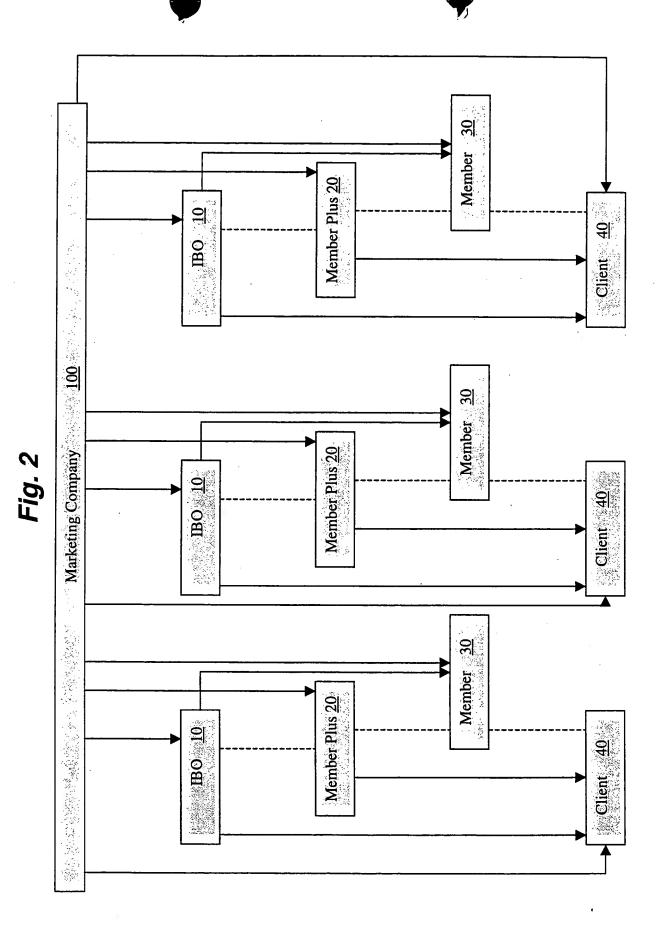
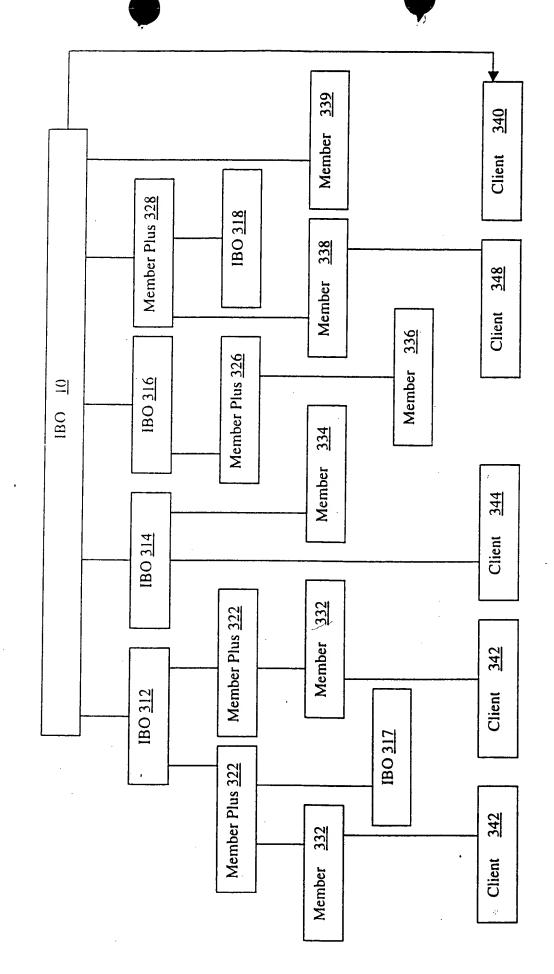
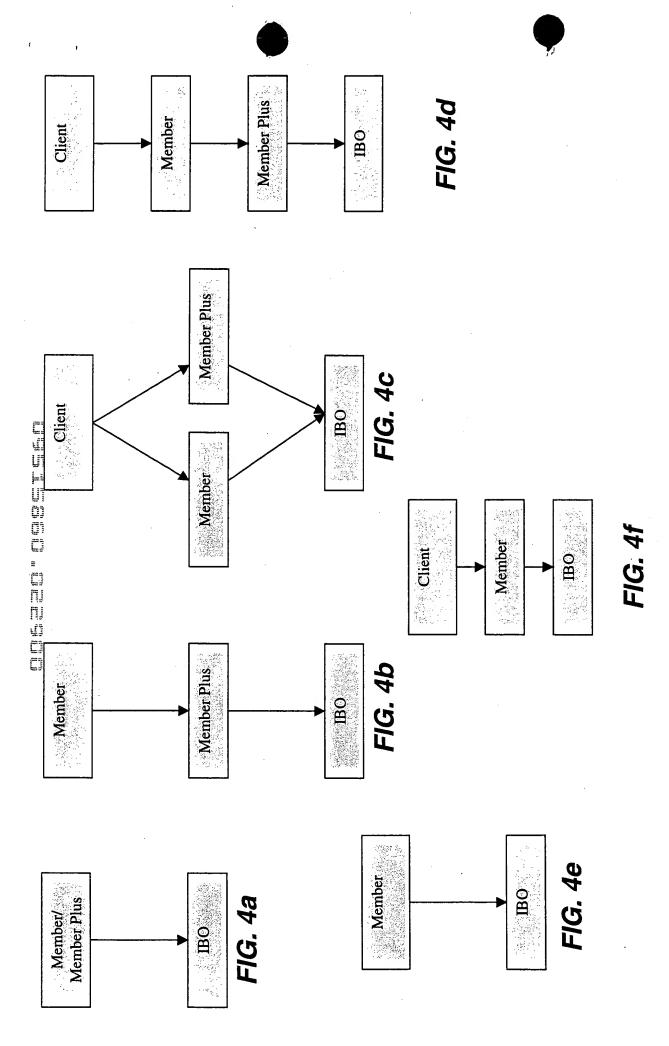


Fig. 3





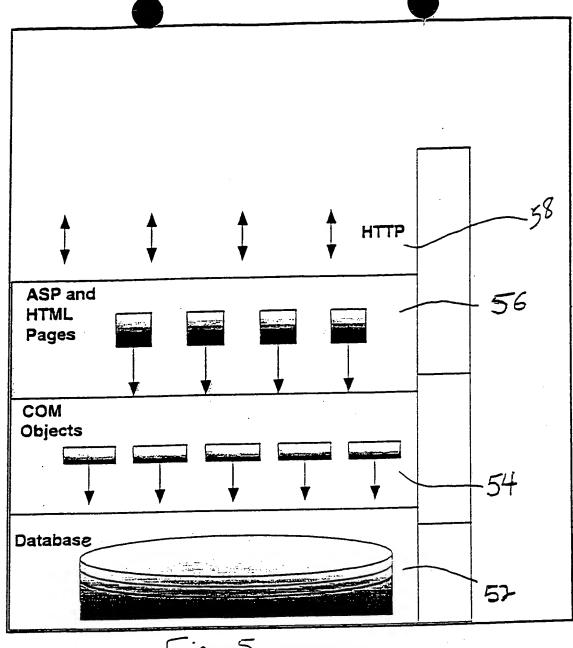


Fig. 5

Fig. 6

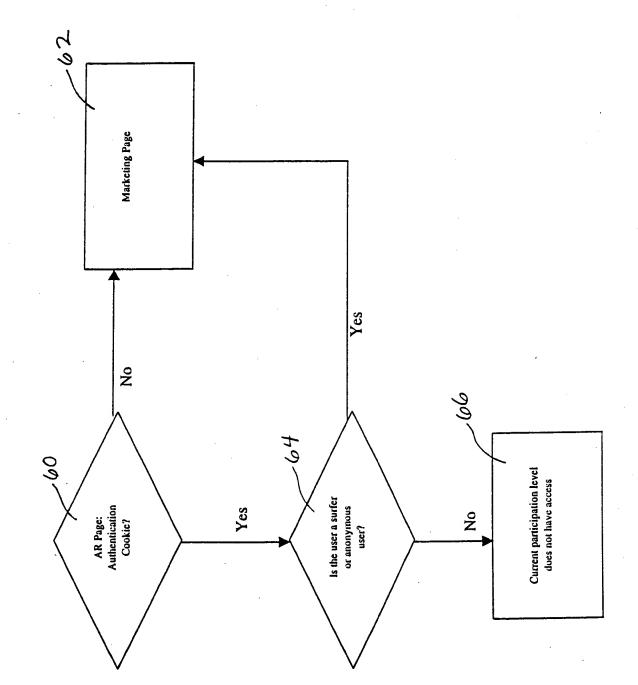


Fig. 7

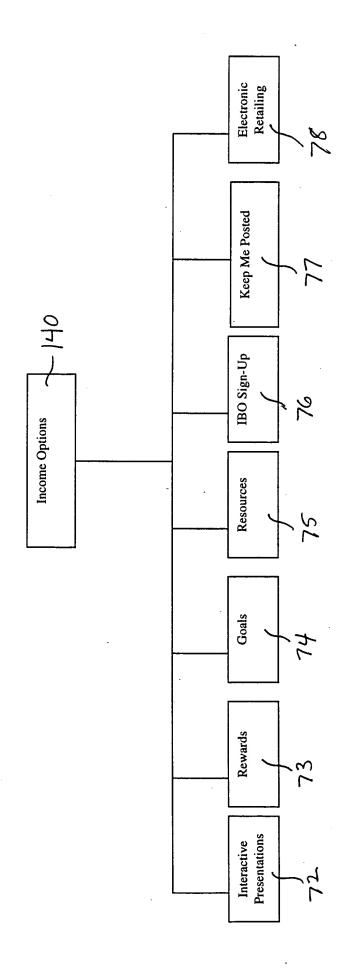
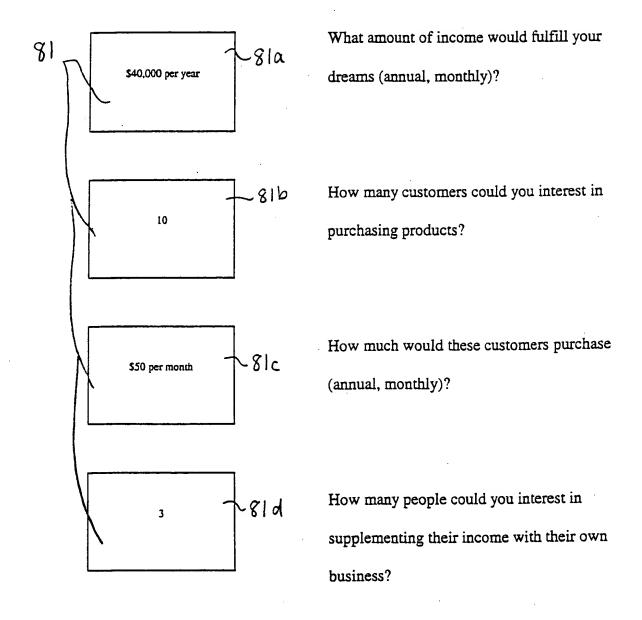


Fig. 8a



## Fig. 8b

		How does a dream come true? It starts with customers brought to Quixtar by you. They may purchase products as Clients at Suggested Retail and you keep the basic	discount or they may become Members to buy at a significant discount and you profit	from a Performance Bonus paid on their sales volume. The basic discount is the difference	between the price you pay for the products and the suggested retail price. If your	customers were evenly divided between the two participation levels, your income would be:
STEP 5		with custom at Suggested	to buy at a s	r sales volun	icts and the s	the two part
STEP 3 STEP 4 STEP 5	, 1 (	e? It starts ts as Clients	e Members	paid on thei	or the produ	led between
STEP 3		am come tru nase product	may becom	ance Bonus	e you pay fo	evenly divid
STEP 2	,	How does a dream They may purchaso	ount or they	n a Perform	veen the pric	omers were
STEP 1	. }	Hoy	disc	fron	betv	cust

You were comfortable with:	10 customers
that purchased:	\$50 per month
Total volume purchased:	\$500.00
This results in a retail mark- up of: and a Performance Bonus of:	\$75.00 \$14.66

\$1,076.00

your annual income would be:

If you did this every month,

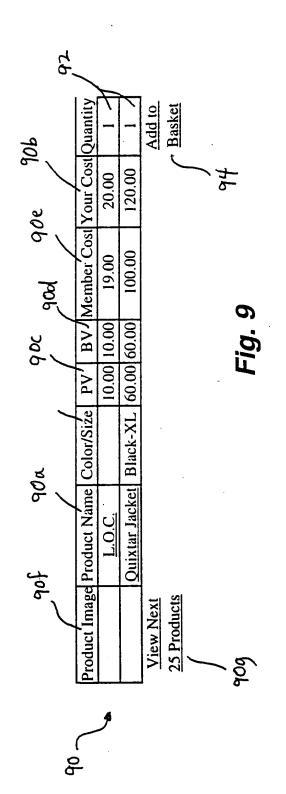
## Fig. 8c

	This is a business of balance. It you brought 3 people into the business and they repeated your customer success, each would contribute to the volume on which your Performance Bonus is based.	\$1,500 per month \$500 per month \$2,000.00	\$131.97 \$75.00 \$206.97
STEP 5	ou brought 3 ach would c		n net f: ark-up: ::
STEP 4	alance. It yo er success, ea nus is based.	3 business builders: Your customers: Total sales:	The total sales yields a net Performance Bonus of: Added to the retail mark-up: Total monthly income:
STEP 3	This is a business of bala repeated your customer your Performance Bonu	3 business builde Your customers: Total sales:	The total sal Performanc Added to the Total month
STEP 2	This is a l repeated	·	
STEP 1			

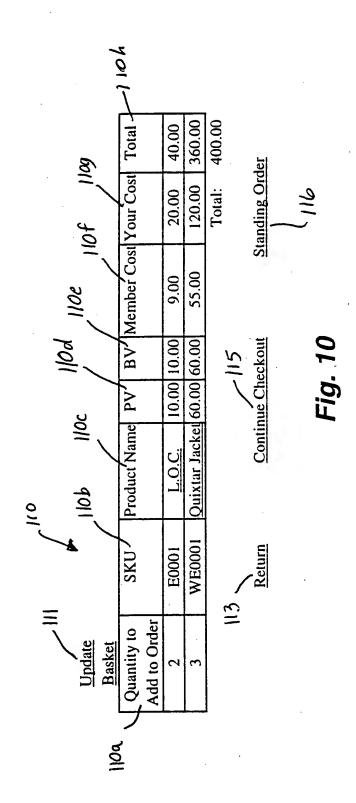
\$2,483.64

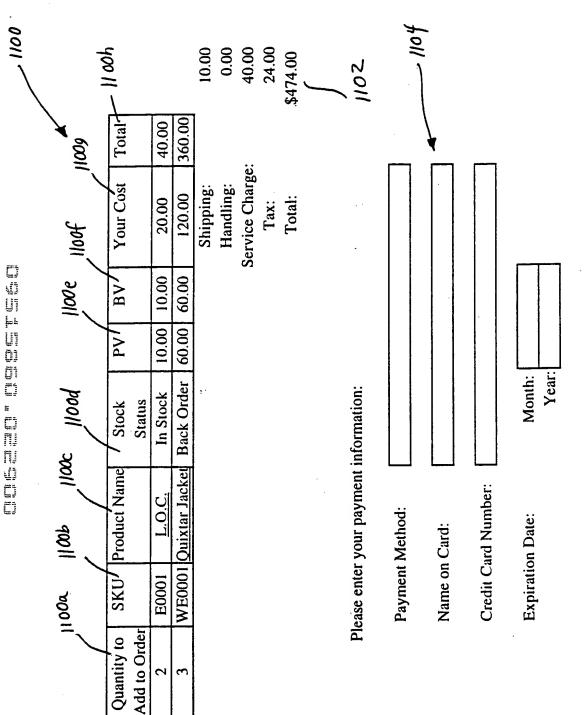
If your group did this every month, your annual income

would be:

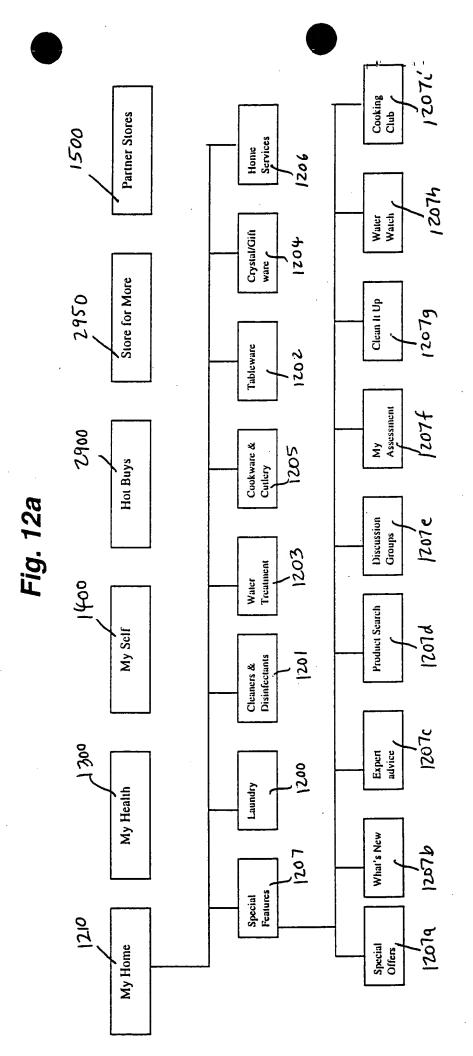


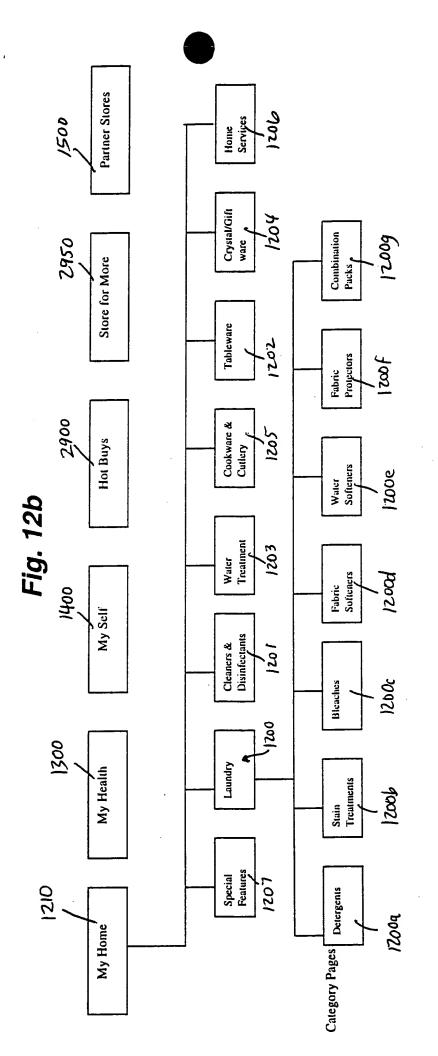
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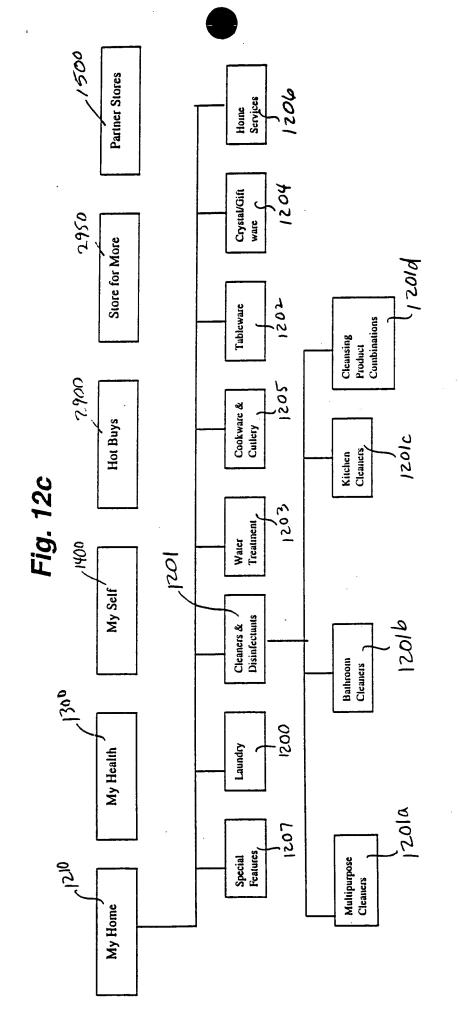




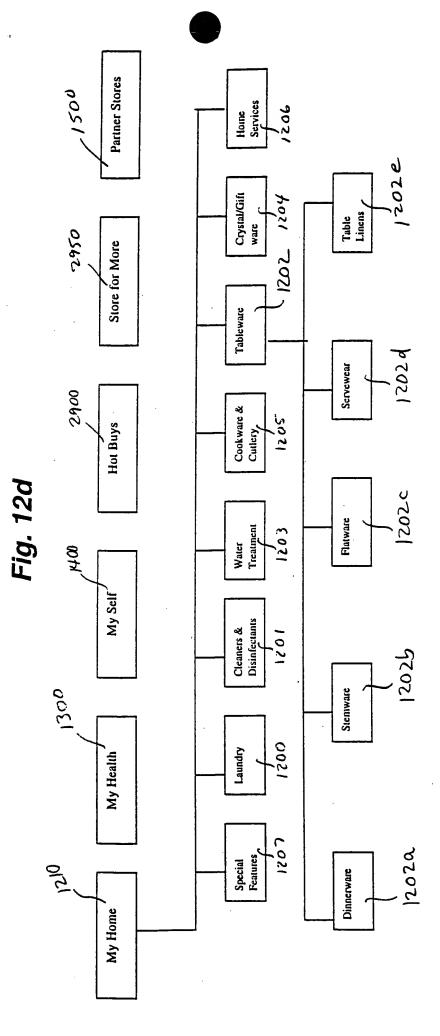
Purchase ~



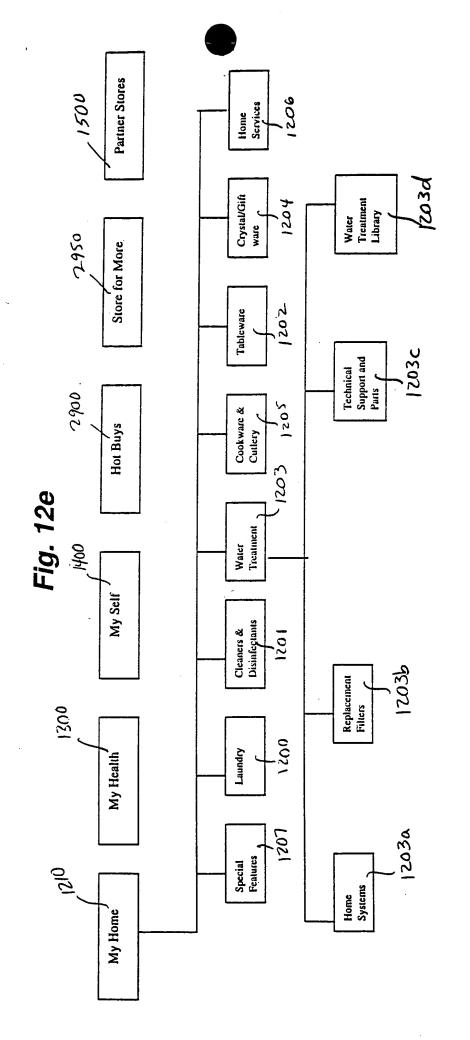




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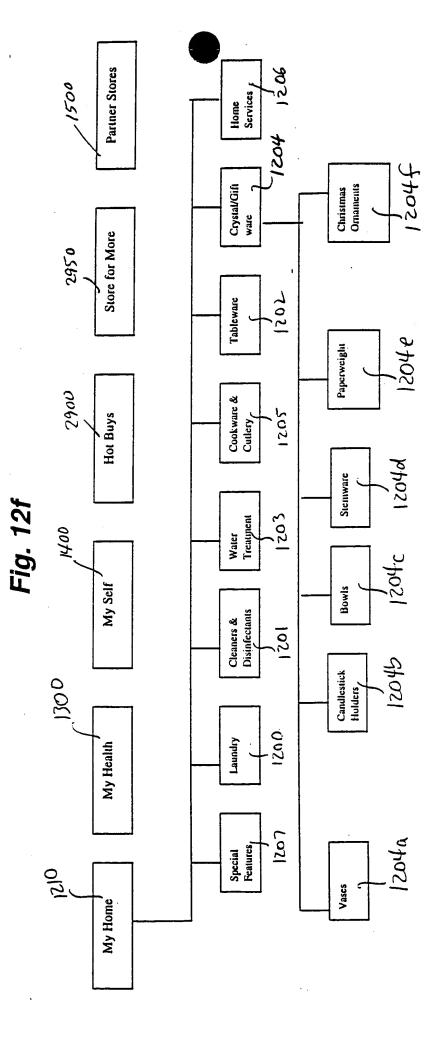


Fig. 12g

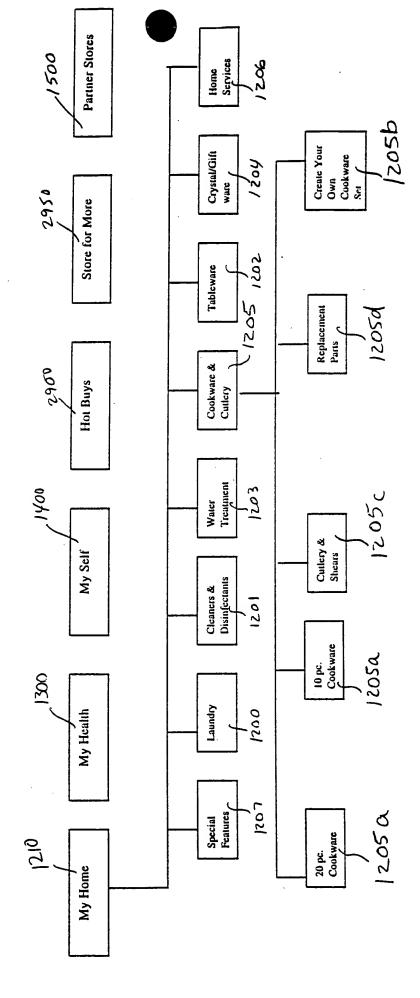
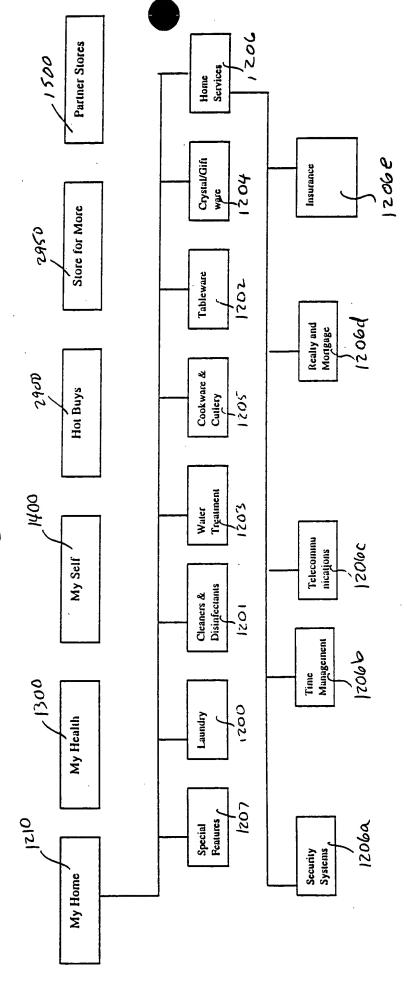
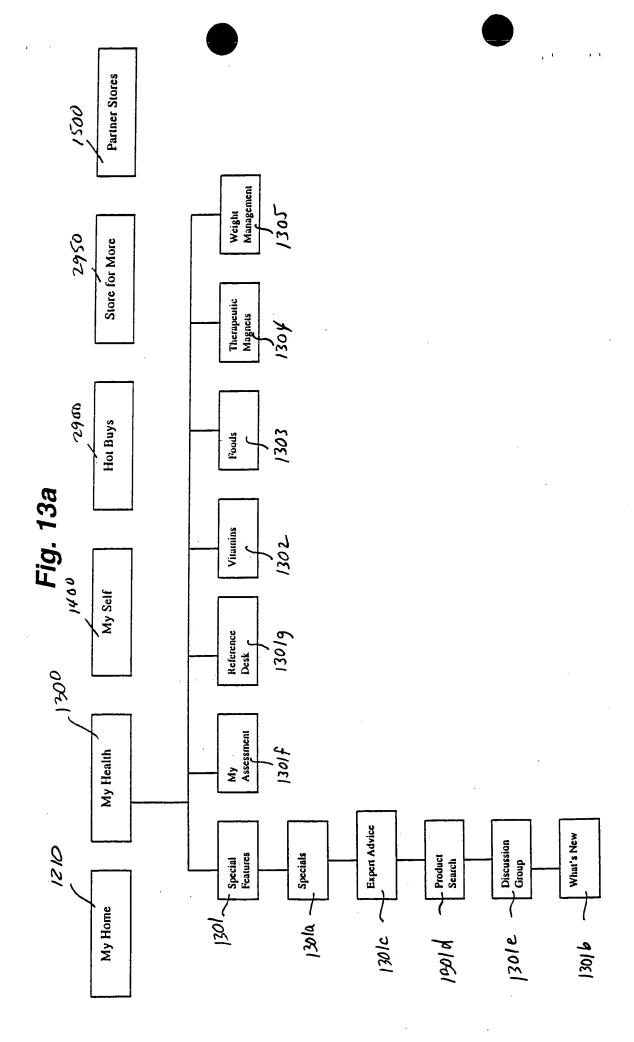
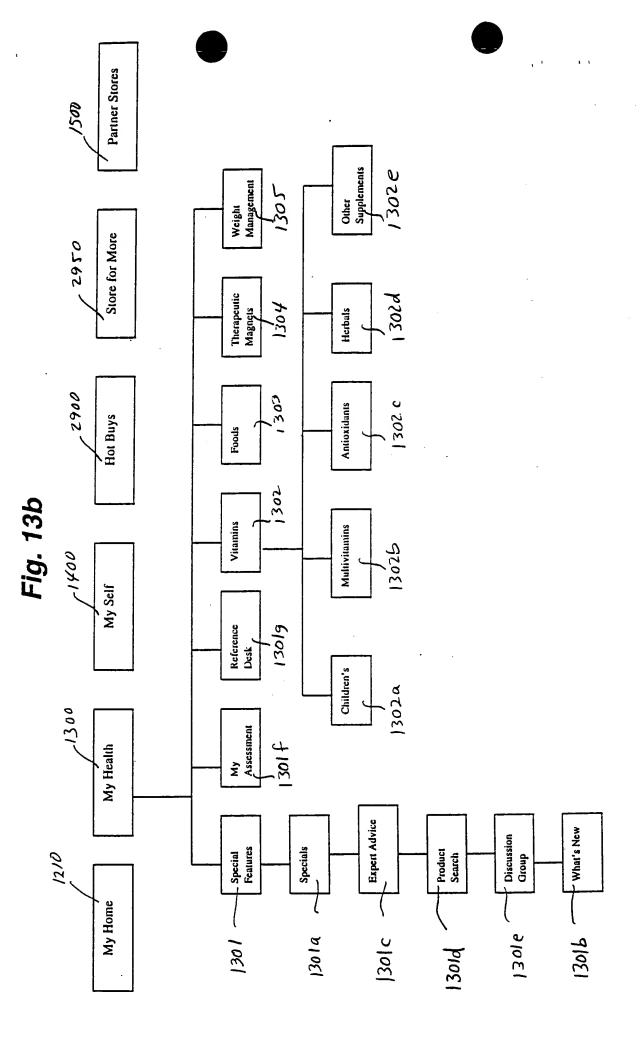
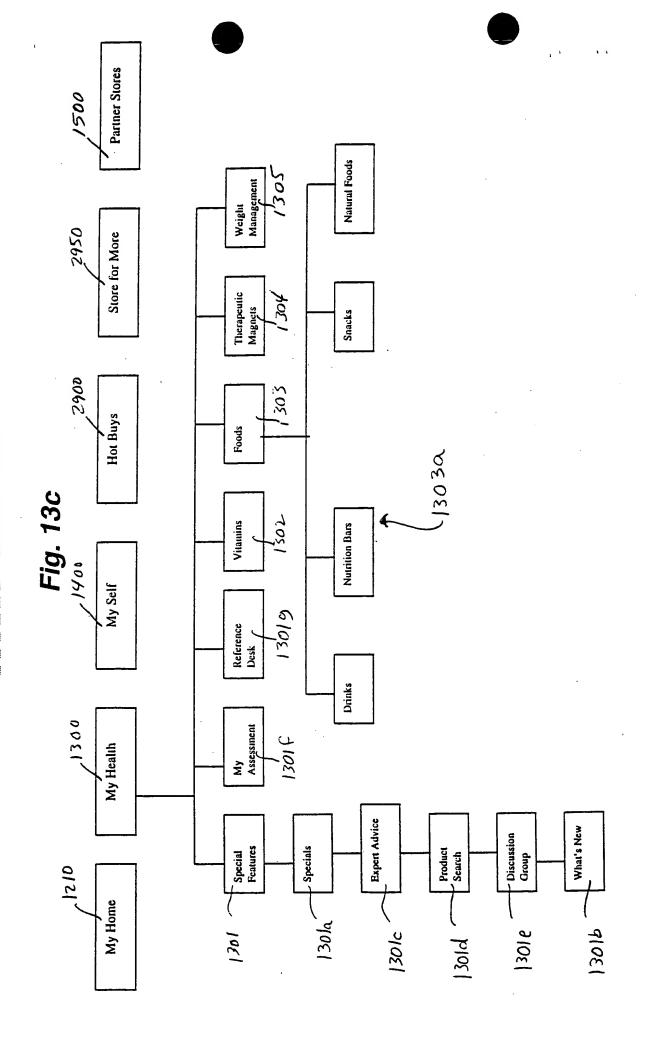


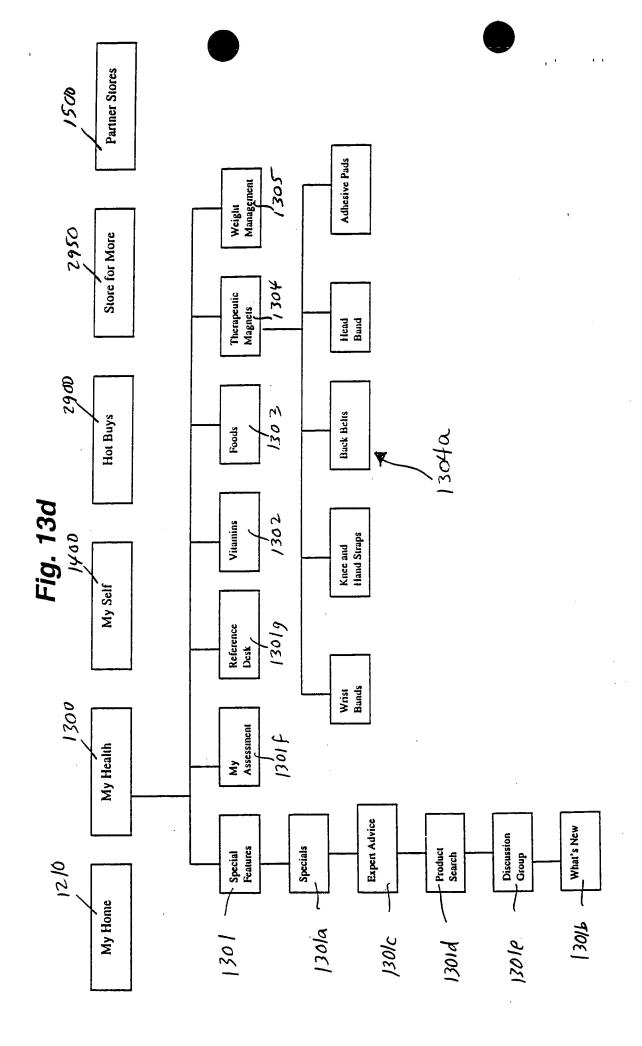
Fig. 12h











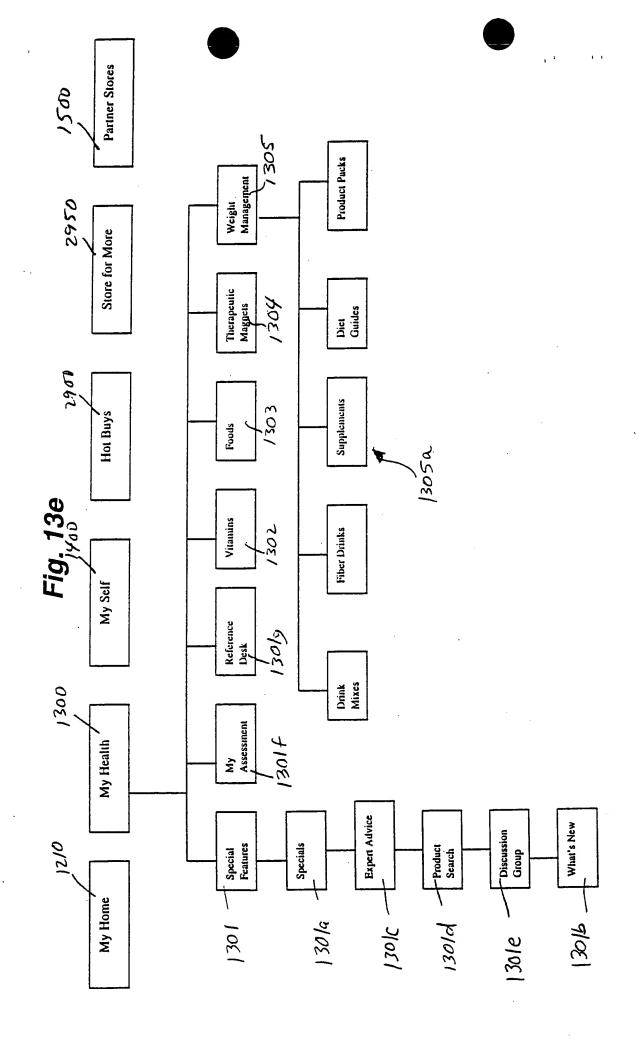
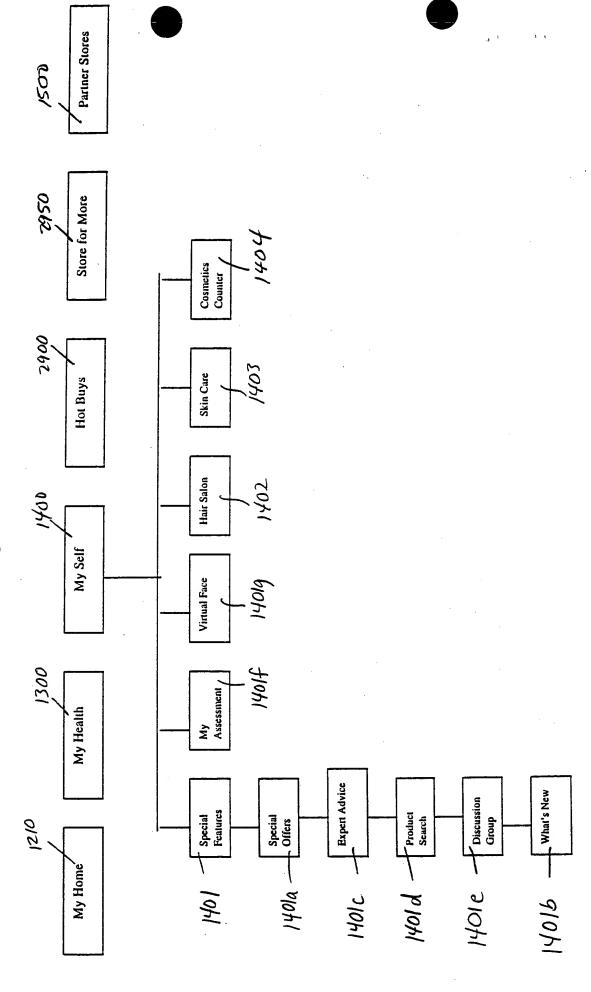
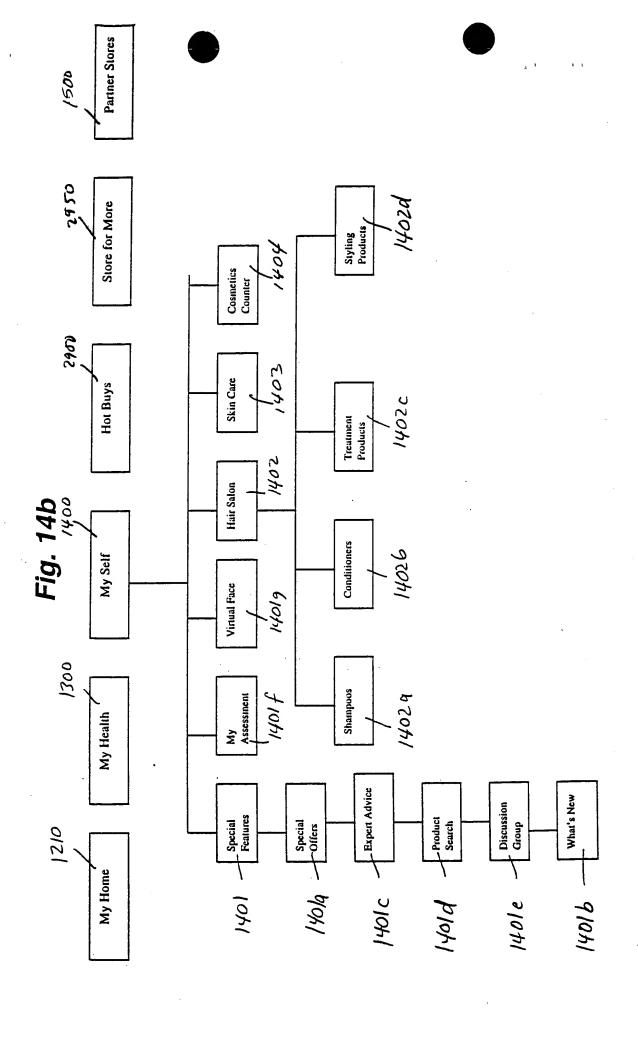
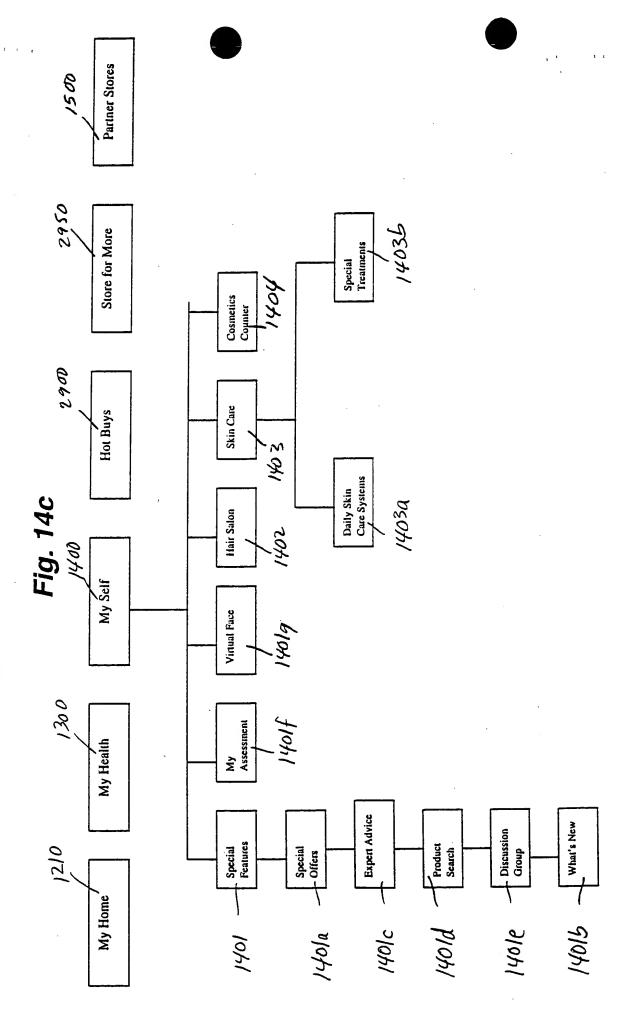
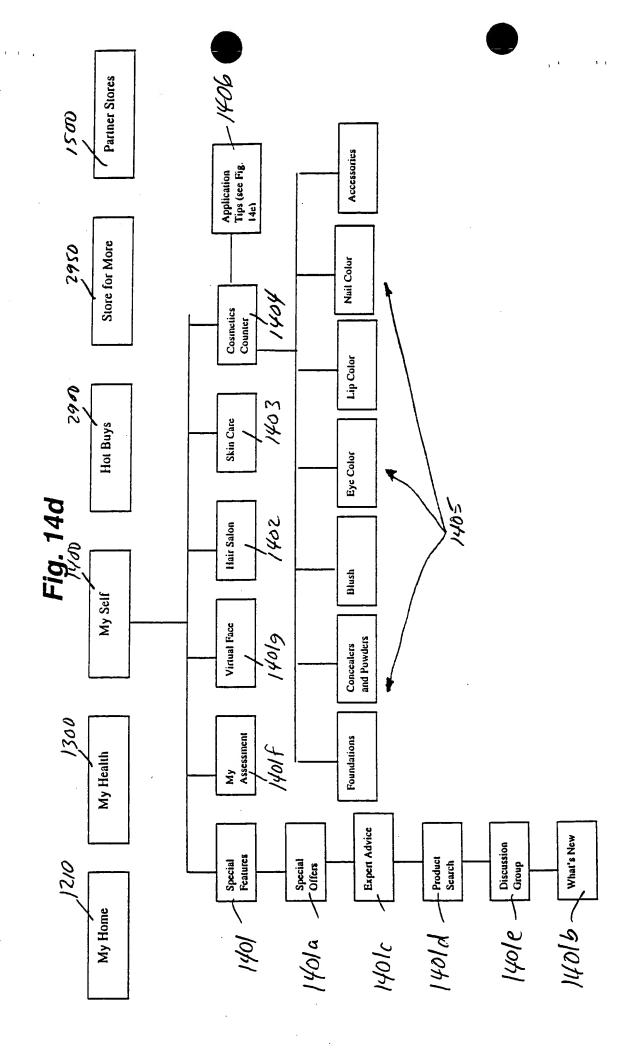


Fig. 14a









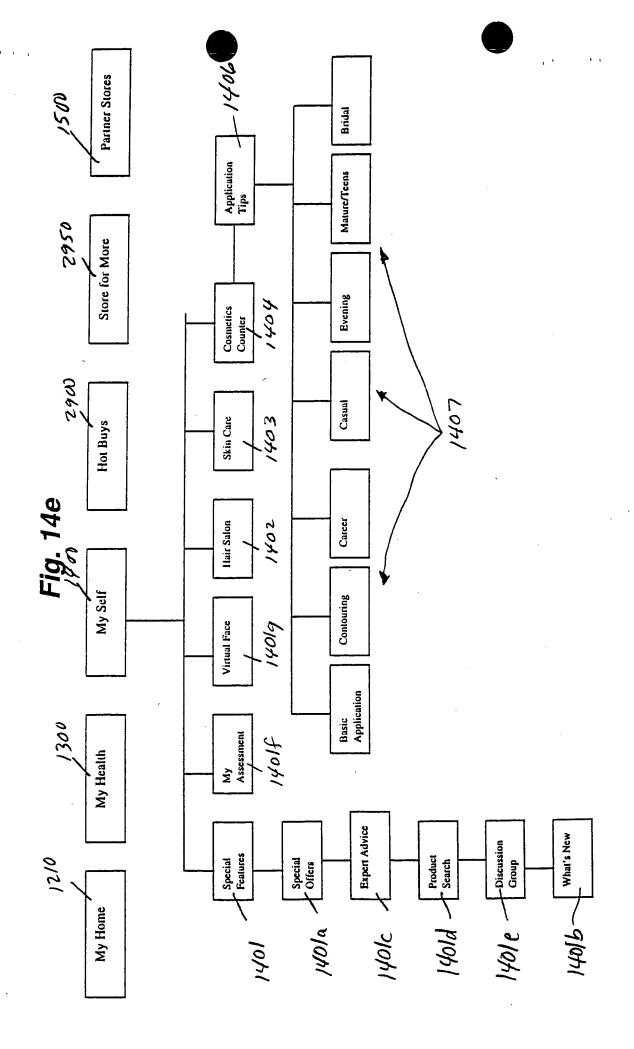


Fig. 15

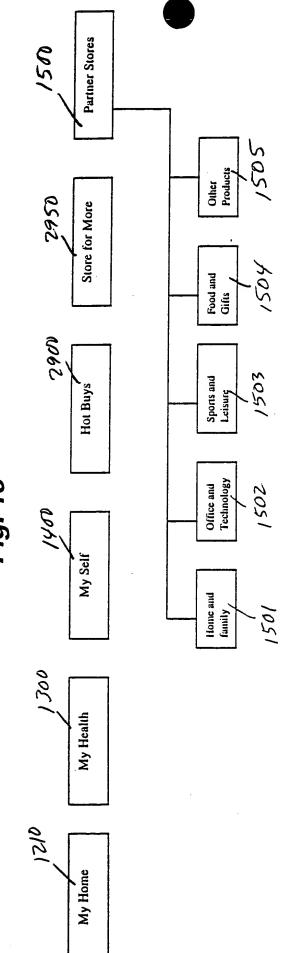
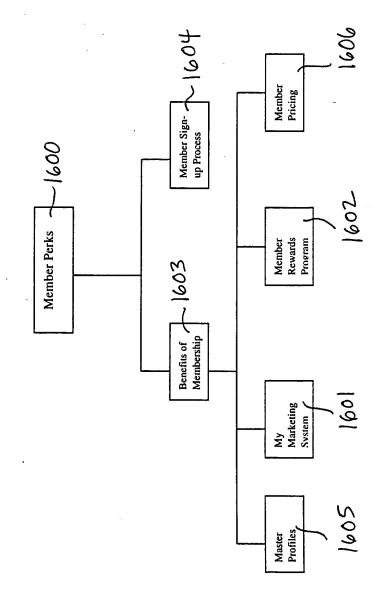


Fig. 16



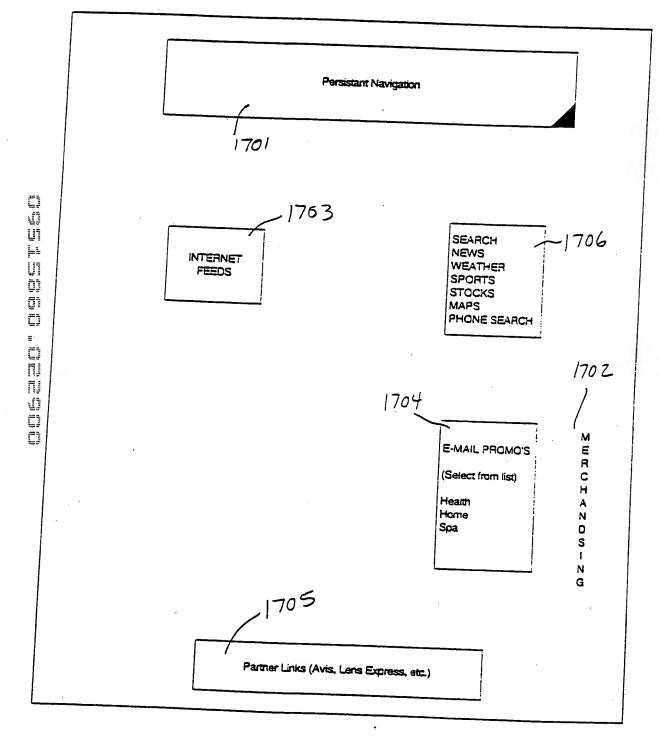


Fig. 17

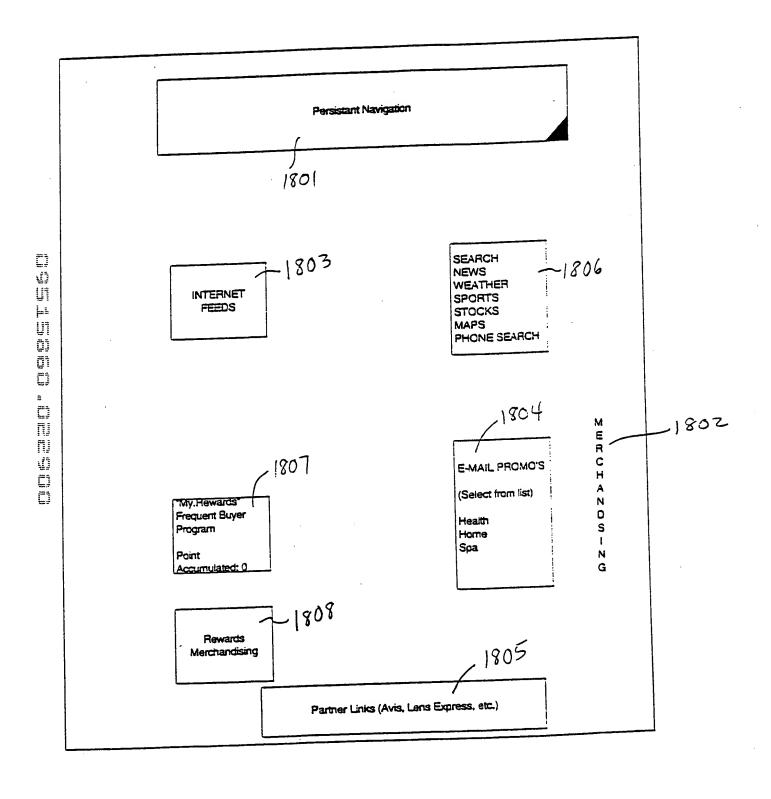
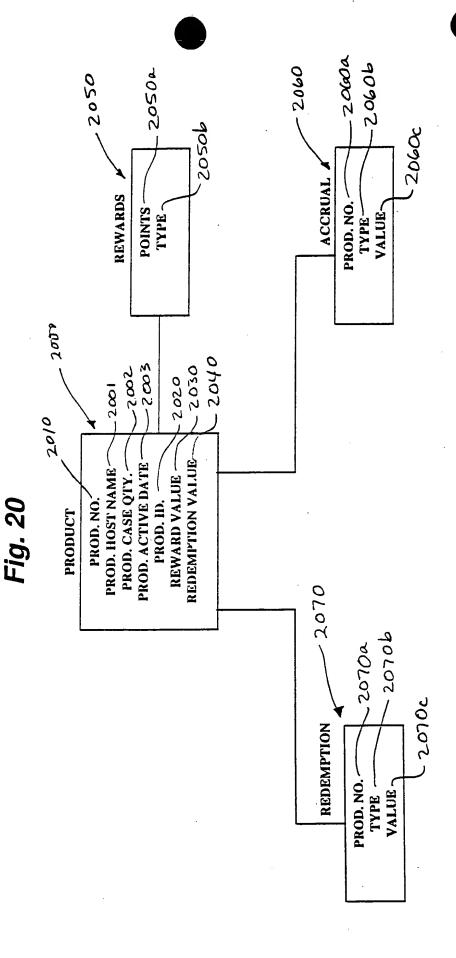
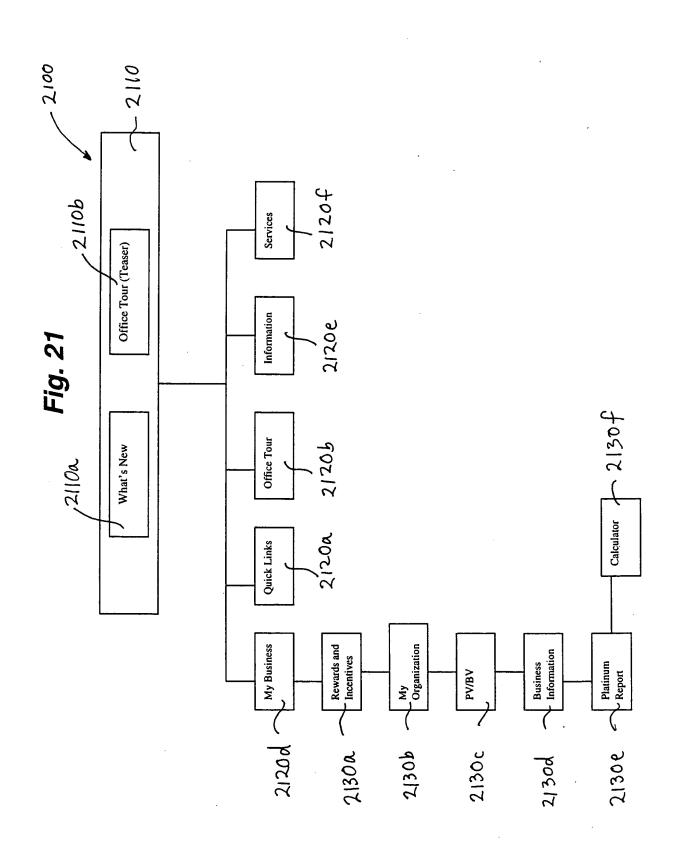
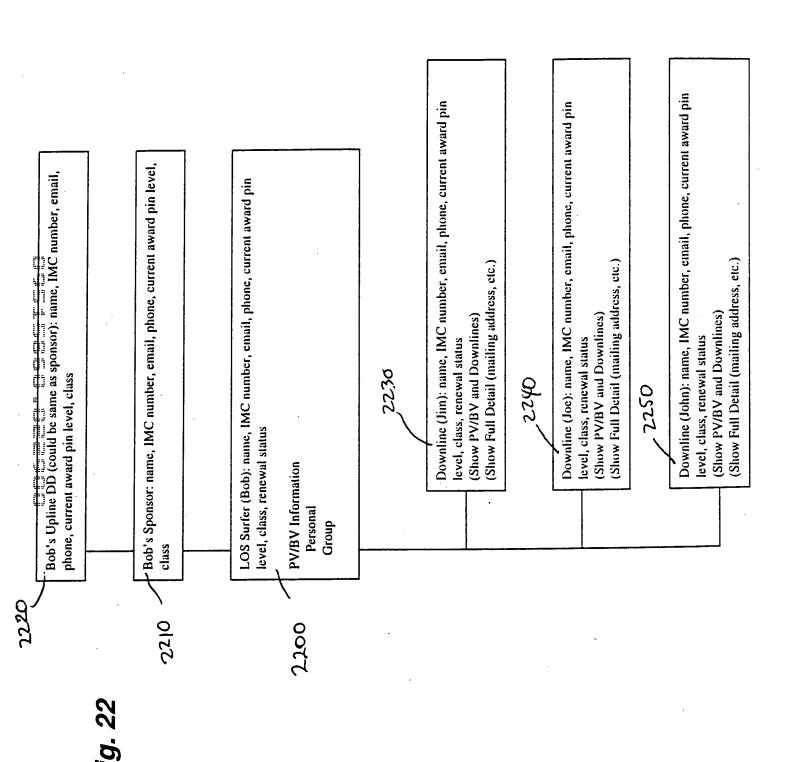


Fig. 18

Fig. 19

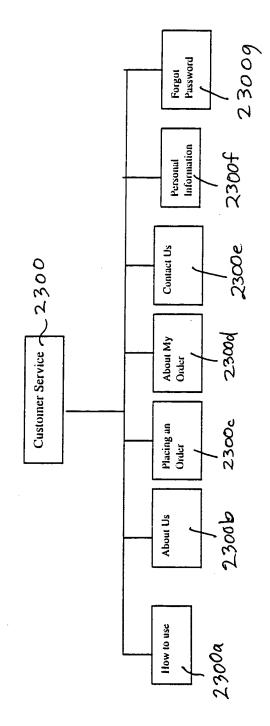






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Fig. 23





## Hello, Randy.

I'm Sharon, your

Virtual Customer Service Representanve

What would you like to do?

2405

• Access your account information

• Browse or search our Frequently Asked Questions (FAQ) ~ 2410

• View our Satisfaction Guarantee and return polities 7 2420

• Contact  $\overline{U}_s \sim 2425$ 

Fig. 24

2400

**FIG.** 25

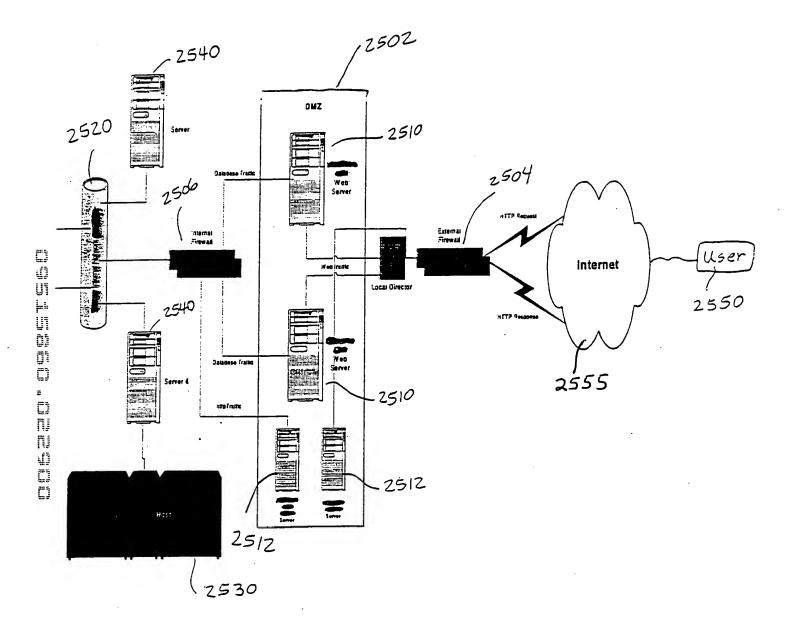


FIG. 26

Fig. 27

